

This exploded perspective view illustrates the assembly of a portable air conditioning unit. The main components shown are:

- Top Cover (24):** The uppermost rectangular panel.
- Control Panel (22):** A panel with a handle, positioned below the top cover.
- Main Body (20):** The central rectangular unit with front-facing louvers (12) and side louvers (14).
- Base (16):** A support structure at the bottom of the main body.
- Internal Components:**
  - Compressor/Motor (30):** Located at the rear of the unit.
  - Condenser Coils (34, 36, 38):** A series of coils at the rear for heat exchange.
  - Refrigerant Pipes (40, 42, 44):** Tubes connecting the internal components.
  - Drainage System (46, 48):** Components for removing condensate.
- Accessories:**
  - Remote Control (68):** A handheld device for operating the unit.
  - Power Cord (70):** A cable for electrical connection.

Reference numerals are used throughout the diagram to identify specific parts and their assembly relationships.

FIG. 1

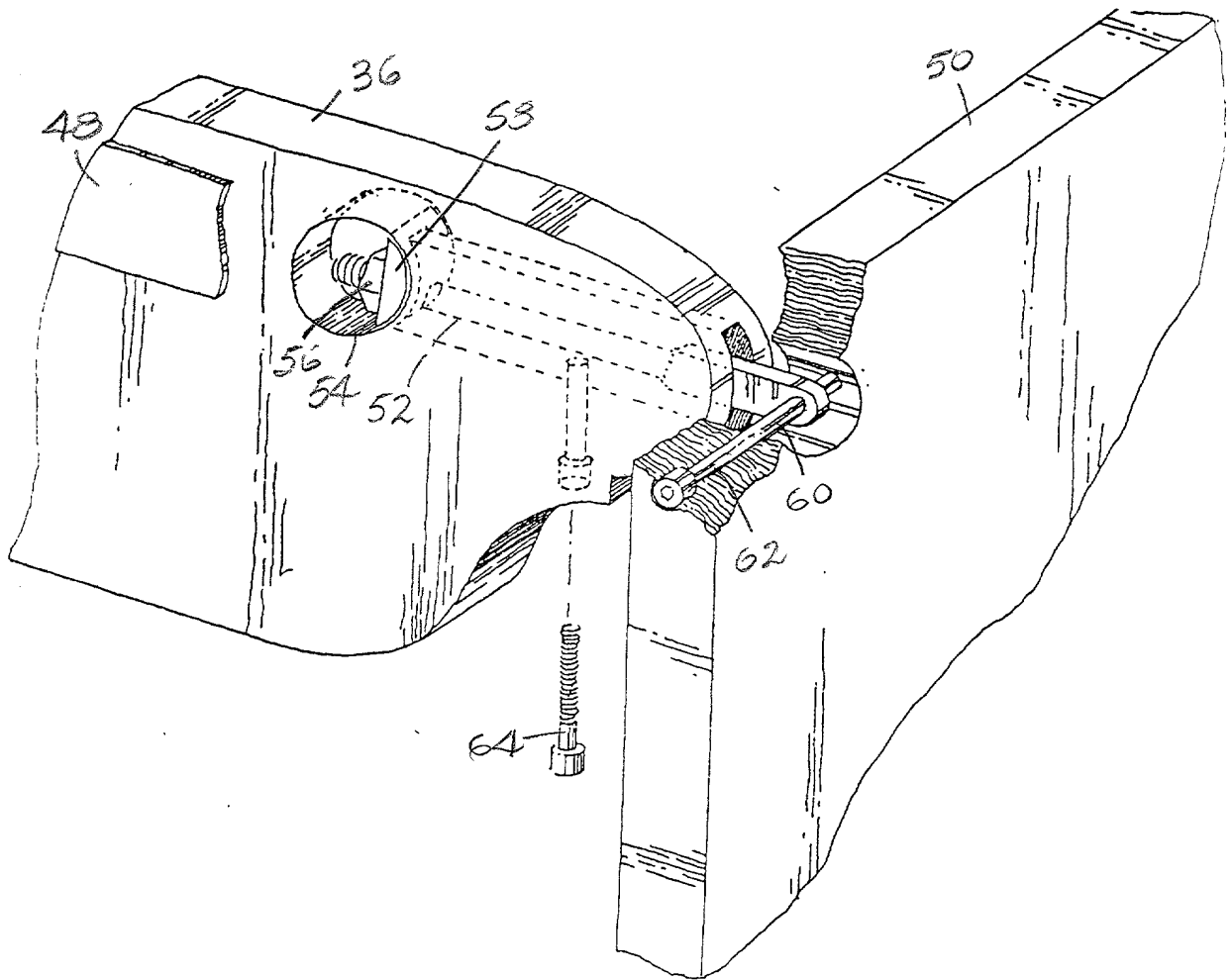


FIG. 2

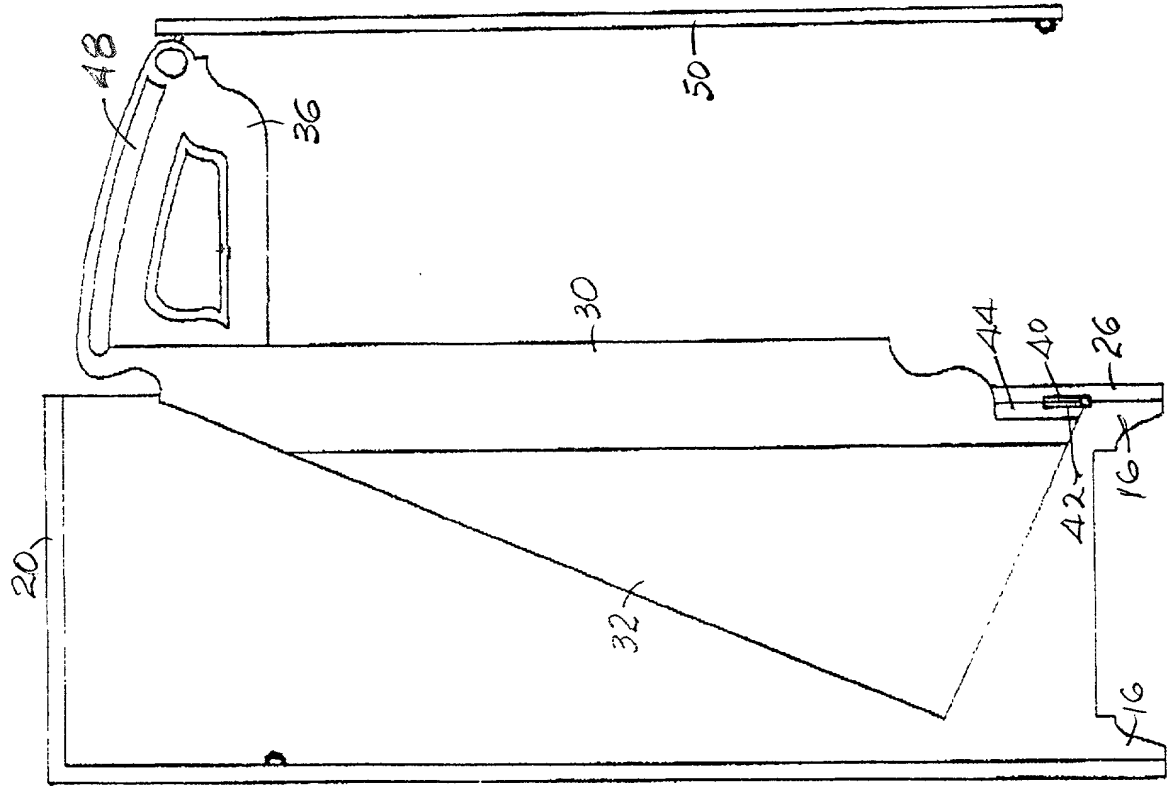


FIG. 3

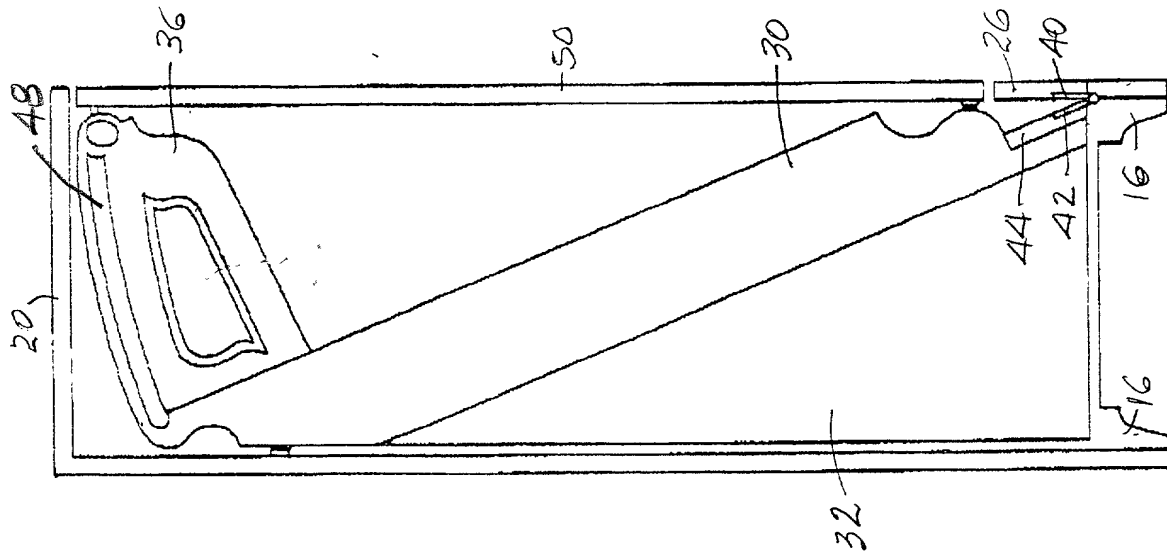


FIG. 4

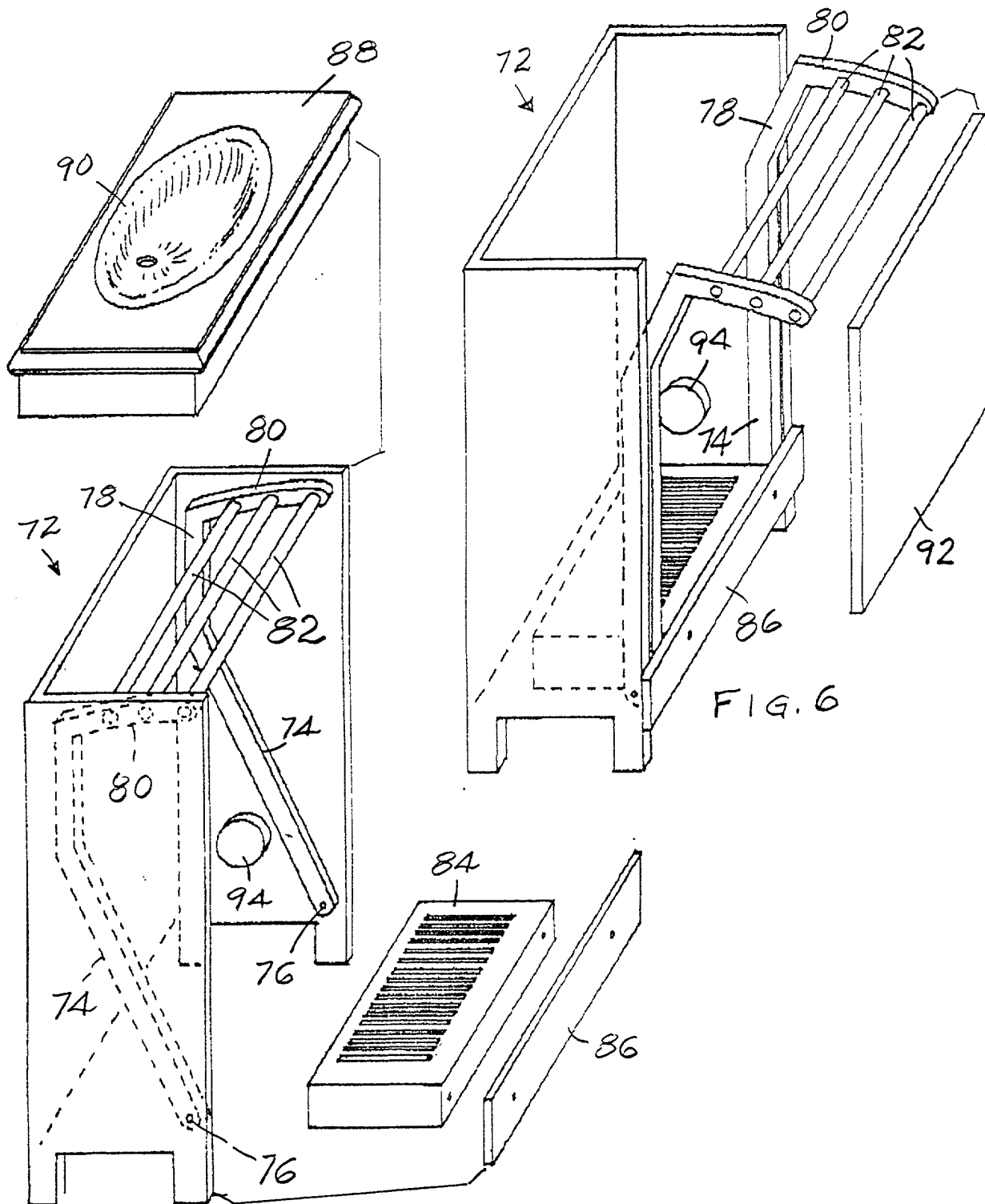


FIG. 5

FIG. 6

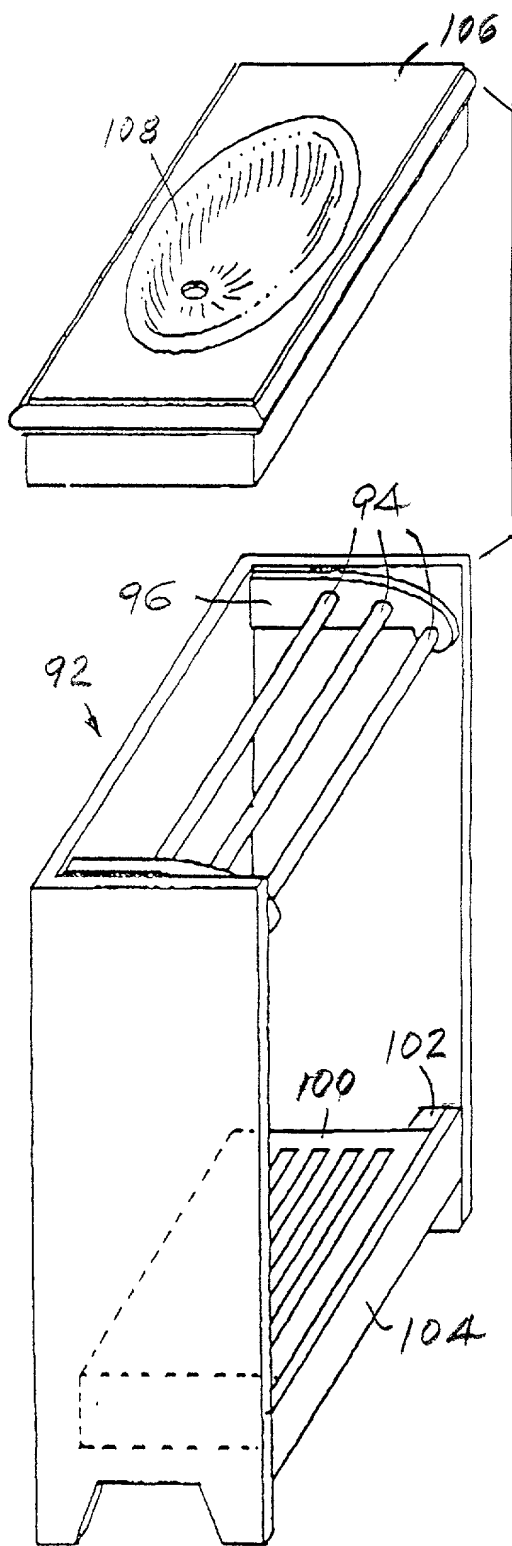


FIG. 7

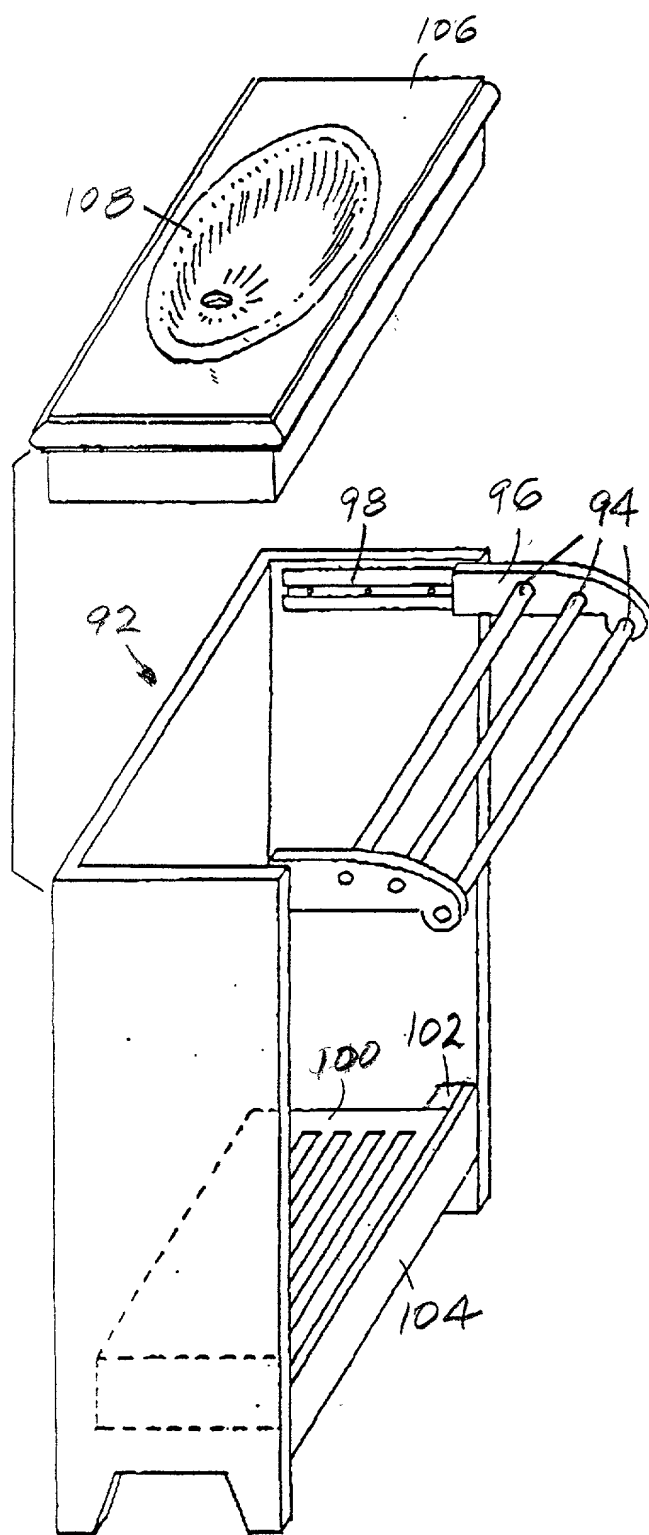


FIG. 8